

	1 (Denthelemen)	Catalog No	. 101-55-09	
lame <u>Cabin Cre</u>	eek (Bartholomew) 55° 18' 40" 19 15	WR NO	101-55-100GO	
Latitude N	55° 18' 40" 19 15	K No.	101 12 12	
Lor.gitude <u>w</u>	30° 47' 01	Work Area	Votobikan	
Gestaetic Map N	O. Ketchikan B-3	Watershed	Length 1 4 miles acc	ess: 5.5 mi.T
location <u>Smeat</u>	30° 47' 01' O Ketchikan B-3 ton Bay - Behm Canal of Watershed 9.9 sq	miles (pelar	nlanimeter)	
HYS TAPE ALEA	Or natocratical brack			
Mater Supply T	ype Lake supply supp	remented by pr	ectpitation.	
	y Routes At normal	vater flows t	he easiest route is by	walking
		" romodetated.		
in the stream.	Cut trails are completel Notes <u>Best approach f</u>	rom lake to in	tertidal. Upper end is	closed
Abrial Survey	Notes Best approach I	curvey criter	ia.	
canopy; lower ar	ea open effect with good	co vessel ins	ide cove. Rock bottom	, 15 fathous
Amonorage <u>Exc</u>	ea open effect with good ellent anchorage for lar	weegel		
available. Limi	ted swing area for large en Surveyed 2nd hal	f of flood - 1	st half of ebb.	The second secon
Mide Stage Whe	en Surveyed zid hai	1 01 11000 1	DC RG12 C- C-	provide the street of the stre
FIGHERY RESOUR	RCES			
comercial I	ROES Pisheries Pink, chu	m, coho, red	salmonids.	And the second of the second o
Escapement	Peak esc 1974 - 11.30	0 pink, 650 ch	um, 8 sockeye, 10 coho	. High
		5/15 LM*(/ H) / ASA .	45 W. 5200 L. /	
Spacies Com	oosition Pink salmon	from 1974 surv	vey - 94%, chum 5%, coh	o & red 1%.
•				
Timing Late	e - September and October			
Takaaling a	maas Modor intertida	ol schooling of	curs in outer cove, a	t upper
	1 icland School	ing area for S	meaton bay.	
Shell fish P	otential <u>Dungeness ar</u>	nd small king o	rab were collected in	the cove
	nota	·		The second secon
Show+ Bishe	ries - Cutthroat are fou	ind in the lake	e above barrier. Four	species
calmon sea i	run cutthroat and Dolly V	/arden - lower	end.	
and Use at	run cutthroat and Dolly V Present Nome			
				1
History of	Land Use <u>Unknown - o</u> t	ther than 1930	-40's seasonal residence	y by stream
protection p	ion Potential Poss		11	horrior
Lehabilitat	ion Potential Poss	ible steep pas	s installation at falls	Barrier
with subsequ	ent coho or red salmon	stockings.	777.1	en flor
Scale Stabl	e, but susceptable to hi	gn bank erosio	n it logged. High wate	31 IIOW
deposits of	silt found along bars in	lower end.		The state of the s
GAIE PESOURCES				
		(7 7 0)	l) hamles catimate	20
2322	Fish carcasses or bones	s (old or <u>ires</u>	n) on banks, estimate	3
	Number of droppings			
Research	Number seen on tide fla	ats		0
	Number seen up creek			
	Number of breeds seen			25
Mallards	Number seen on tide fla	ats		
	Number seen up oreek			0
	Number of broods seen			0
ingrancers -	Mumber of broods ster			40
Egil Explor-	- Murber scan al is glacee	ļ _		4
	Number of nests seen a	nd location		0
13403	Mumber seen at morth o	f stream		1/4 +410
Tide Clats -	- Estimate langth along	beach		1/4 mile
	Estimate depth cut fro	m beach		50 feet
	Ecl grass present on w	hat percent of	`flats	1-2%

PEAK ESCAPEMENT RECORD

Cabin Creek 101-55-09

101-55-09				
DATE	PINK	CHUM	OTHER SPECIES	REMARKS
9-14-38	4,000	1,000		6000 off mouth.
9-13-39	3,000			Good showing in bay.
9-29-40	12,000			Good. 2000 chum 9-13.
9-27-41	75,000			Excellent.
9-21-42	50,000	500		Excellent. 10,000 chum 9-12. Stream over seeded.
9-18-43	25 , 000	4,000		Good. 10,000 off mouth.
9-17-45	30,000	10,000		Excellent. 30,000 off mouth.
9-28-47	10,000	500	5 red	1500 chum 9-19. Excellent.
9-22-48	15,800	1,325		
9-27-49	11,300	362	26 red	1354 dead pink, 157 dead chum.
9-20-50	3,055	670		
9-13-51	11,500	490	33 red. coho present.	Few dead chum.
9-15-52	1,800	175	2 coho, 7 red	250 dead pink, 90 dead chum;
7-18-53	2,000			
9-19-54	14,000	1,000	4 red.	1-2000 at mouth.
9-25-55	25,000			Some chum. Many dead pink.
9-24-56	15,000			Few dead pink.
9-7-57	7,200	1,400		300 dead pink.
8-9-60				Vis. poor. 200 pinks at mouth.
9-8-61				Many fish present, vis. poor.
9-4-63	19,000	few	few coho	Vis. fair to poor; stream low, raising.
9-1-64	12,000	few	·	Vis. good to excellent, 150 I.T.
8-18-65				800 - 1000 @ mouth. Vis. good. 5 balls above Cabin Creek. 4-5000 total.
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